

Farm News

By: Tom Mills County Extension Agent for Agriculture

Slugs: Easy to Find, Hard to Control

Thin shimy trails and chewed plants are sure signs that slugs have begun foraging in your greenhouse or float beds. While it is easy to spot signs of their visits, these frequent pests are hard to control. Slugs coze a sliriny, stakely, substance that teavès a tellatale shimy trail as proof of nocturnal visits substance that teavès a tellatale shimy trail as proof of nocturnal visits freed on plants. What makes control difficult jis that they must feed on and ingest is doits substance; contact along won't control them. These pests emerge from the soil or surrounding area to enter greenhouses and float beds this time of year because temperatures are reprehensed and float beds this time of year because temperatures are coling shower if the temperature remains steady or declined. When temperatures ries, slugs crawl down into hidning places to rest and absorb water through the skin. Slugs are sysensitive to emperature that they cake detect changes as gradual as two sections of the state of the s

and, extend their aftennae. However, as the breeze becomes stronger, they turn away from the source, probably to escape dehydration. Stugs usually hide in moist, dark areas during the day and the study of the stud

cutworms or other insects, but the slime trail are a sure sign slugs were

slime trail are a sure sign slugs were the real culpris.

To control slugs, use a bait that contains methaldehyde. Slugs feed intermittently so several applications will be needed for control. For best results, apply baits in the afternoon. Place baits in areas where slugs will find them such as under board, or effective under dry conditions, delay watering until the next day.

Baits with methaldehyde can attract slugs from up to three feet

Stress is a response to change or conflict. It is usually considered to be negative and damaging. However, not all stress is back Competing in sports and achieving in school or at work are examples of the stress of the stress

away. The toxic effects apparently are caused primarily from dehydration. Under wet conditions,

slugs might be able to absorb enough moisture to compensate for reaction

Helping Children Cope With Stress

By: Hazel Jackson Family and Consumer S



you regularly discuss issues w'your children, you may discover that they are slow to talk about problems that trouble them. Children think the world revolves around them; the slow to talk about problems that the slow that the

looking at the problem through your child's eyes can you grasp your child's feelings, reactions, and fears. Do not deny or make fun of your child for his or her worries. These worries are real to your child and peed your attention.

count for miss of the women's miss and was a considerable and the state of the stat

child's feelings of power and control. Sources of stress will be with your child throughout life to be by providing the necessary tools for handling stress now you will be belping him or her to cope with stress better in the future.

*Select good children's books about stress and fears to read with your child. Books can clear up misunderstandings and feelings for your child, as well as, help you to discuss difficult topics.

*Provide physical outlets to vent build-up tension. Encourage your child to participate in physical

activity when pressures seem ready to explode. Possibly join your child in biking, swimming, running, or even gardening. It is also important to get plenty of rest and cat nutritionally balanced meals during periods of figh stress.

* Be generous with hugs, kisses, and other signs of affection. Your child needs love and understanding more of the property of the pr



John Dychouse and Jeremy Reynolds of Rockcastle County FFA, pre-sented a special program on parliamentary procedure at the State 4-H Leader Forum in Lexington, Kentucky on March 24, 2000.

"It is Written"

Some have called John 3 to the golden text of the Bible, rightly so it is a marvelous passage of scripture. Froe Gold or loved the world, that he greec his out, heighten Som, that whosever behaved in him shift on perish, but have everleshing the "Let's look at this great text." Froe Gold him many was shown to us. "The world" the greatest with great containing the greatest height so concerned about us. "So loved" the greatest love for humanny was shown to us. "The world" the greatest height he greatest height so the greatest have for humanny was shown to us. "The world "the greatest have the greatest have for begreater how "I he greatest have him golden" who where the greatest have the greatest have did not be the greatest have the greatest have the greatest have the greatest have the greatest home that a man or woman could ever live in a home. to mankind, saved from persisting in fielt. But naive evertissing tipe the greatest home flut at man or woman could ever live in, a home in heaven. Have you taken advantage of these great promises of the study of the word of God, let us know if we could setup a home Bible study with you, or if you would like to receive a FREE Bible correspondence course by mail.

Providence church of Christ

Dan McKibben - 758-9316, e-mail - Dan McKibben a Juno com Homepage: www.hperaction.net/providence Time of Services Sundar Juan Bible Stude, Worship 10-40 & Jun. Wednesday 7-30pm, Radio program, Sunday 8am, 1460 AM



Rockcastle Beef Producers participate in Kansas tour

Rockeastle Ownty Beef Producers participate in Ransas tour
Rockeastle County Beef Producers and Agriculture Agent, Iom Mills, participated in the annual Kentucky
Cartlemen's Association Feelot and Carcus Test Study Tour to Kansas. Thirty six Kentuckians toured stops in
Kansas which included Excell Processing Plant, Lane County Feeders, and the Hudson, Olean and Judd Ranches.
The Excell plant processes 5,800 animals per day, 6 days per week. Lane County Feeders custom feeds 46,000
head and turns thier load 2.5 times per year. This lot is currently feeding Kentucky's FACTS cattle and was
chosen due to their efforms in sorting cattle by ultra-sounding. Ultra-sounding is being studied to help in determining when a carcus will grade choice. Stops at ranches looked at commercial and pure breed operation with
Heifer, Angus, and Gebluich breeds. Above, beef producers attending the meeting were, from left: Jay Leger,
Gary Hurst, Clinton Mullins, Ed Whitaker, Tom Mills, Donnie Hurst, Kevin Adams, Roy Reynolds and Tim
Mink.



